L Number	Hits	Search Text	DB	Time stamp
1	28826	(3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or volum$7 or voxel$4 or (spatial$4 or spatio) adj1 temporal$4 or spatiotemporal$4) same (SAQ or successiv$4 adj1 approximat$4 adj1 (quantis$7 or quantiz$7) or (insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or set adj1 partition$4 or (sort$3 or refine$5) near pass$3 or list$1 near (dominan$4 or subordinat$3 or significan$4 or insignifican$4) or LIP or LSP or LIS or LL$2 or HL$2 or LH$2 or HH$2 or suband$1 or subband$1 or sub adj1 band$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch$7 or heirarch$7 or wavelet$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or filter$3 near1 (bank$1 or scale or mirror) or filterbank$3 or filterscal$3 or mirrorfilter$3 or multiresolution or multi adj1 resolution or MRA or pyramid$5 or QMF$1 or GQMF$1 or CQF$1 or EZW or IEZW or SZT or ondelette$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal$4 or bi adj1 orthogonal$4 or (TS or TT or S) adj1 Transform$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 07:11
2	27756	345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 07:11

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3	630	((3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or volum$7 or voxel$4 or (spatial$4 or spatio) adj1 temporal$4 or spatiotemporal$4) same (SAQ or successiv$4 adj1 approximat$4 adj1 (quantis$7 or quantiz$7) or (insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or set adj1 partition$4 or (sort$3 or refine$5) near pass$3 or list$1 near (dominan$4 or subordinat$3 or significan$4 or insignifican$4) or LIP or LSP or LIS or LL$2 or HL$2 or LH$2 or HH$2 or suband$1 or subband$1 or sub adj1 band$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch$7 or heirarch$7 or wavelet$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or filter$3 near1 (bank$1 or scale or mirror) or filterbank$3 or filterscal$3 or mirrorfilter$3 or multiresolution or multi adj1 resolution or MRA or pyramid$5 or QMF$1 or GQMF$1 or CQF$1 or EZW or IEZW or SZT or ondelette$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal$4 or bi adj1 orthogonal$4 or (TS or TT or S) adj1 Transform$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)) and (345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 07:51
4	225	((3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or volum$7 or voxel$4 or (spatial$4 or spatio) adj1 temporal$4 or spatiotemporal$4) same (SAQ or successiv$4 adj1 approximat$4 adj1 (quantis$7 or quantiz$7) or (insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or set adj1 partition$4 or (sort$3 or refine$5) near pass$3 or list$1 near (dominan$4 or subordinat$3 or significan$4 or insignifican$4) or LIP or LSP or LIS or LL$2 or HL$2 or LH$2 or HH$2 or suband$1 or subband$1 or sub adj1 band$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch$7 or heirarch$7 or wavelet$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or filter$3 near1 (bank$1 or scale or mirror) or filterbank$3 or filterscal$3 or mirrorfilter$3 or multiresolution or multi adj1 resolution or MRA or pyramid$5 or QMF$1 or GQMF$1 or CQF$1 or EZW or IEZW or SZT or ondelette$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal$4 or bi adj1 orthogonal$4 or (TS or TT or S) adj1 Transform$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)) same ((insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or zerotree$4 or zero near isolated or ZTE or IZ or ZTR)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 07:51

5	35	(345/5█ccls. or 382/166.ccls. or 382/232-253.ccls. or█ 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or volum$7 or voxel$4 or (spatial$4 or spatio) adj1 temporal$4 or spatiotemporal$4) same (SAQ or successiv$4 adj1 approximat$4 adj1 (quantis$7 or quantiz$7) or (insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or set adj1 partition$4 or (sort$3 or refine$5) near pass$3 or list$1 near (dominan$4 or subordinat$3 or significan$4 or insignifican$4) or LIP or LSP or LIS or LL$2 or HL$2 or LH$2 or HH$2 or suband$1 or subband$1 or sub adj1 band$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch$7 or heirarch$7 or wavelet$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or filter$3 near1 (bank$1 or scale or mirror) or filterbank$3 or filterscal$3 or mirrorfilter$3 or multiresolution or multi adj1 resolution or MRA or pyramid$5 or QMF$1 or GQMF$1 or CQF$1 or EZW or IEZW or SZT or ondelette$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal$4 or bi adj1 orthogonal$4 or (TS or TT or S) adj1 Transform$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)) same ((insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or zerotree$4 or zero near isolated or ZTE or IZ or ZTR))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 08:49
6	8259	(3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or voxel$4 or spatiotemporal$4 or spatialtemporal$4) same (SAQ or successiv$4 adj1 approximat$4 adj1 (quantis$7 or quantiz$7) or (insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or set adj1 partition$4 or (sort$3 or refine$5) near pass$3 or list$1 near (dominan$4 or subordinat$3 or significan$4 or insignifican$4) or LIP or LSP or LIS or LL$2 or HL$2 or LH$2 or HH$2 or suband$1 or subband$1 or sub adj1 band$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch$7 or heirarch$7 or wavelet$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or filter$3 near1 (bank$1 or scale or mirror) or filterbank$3 or filterscal$3 or mirrorfilter$3 or multiresolution or multi adj1 resolution or MRA or pyramid$5 or QMF$1 or GQMF$1 or CQF$1 or EZW or IEZW or SZT or ondelette$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal$4 or bi adj1 orthogonal$4 or (TS or TT or S) adj1 Transform$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 08:50

| 7 | 284 | ((3D or three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or voxel$4 or spatiotemporal$4 or spatialtemporal$4)

same (SAQ or successiv$4 adj1 approximat$4 adj1 (quantis$7 or quantiz$7) or (insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or set adj1 partition$4 or (sort$3 or refine$5) near pass$3 or list$1 near (dominan$4 or subordinat$3 or significan$4 or insignifican$4) or LIP or LSP or LIS or LL$2 or HL$2 or LH$2 or HH$2 or suband$1 or subband$1 or sub adj1 band$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch$7 or heirarch$7 or wavelet$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or filter$3 near1 (bank$1 or scale or mirror) or filterbank$3 or filterscal$3 or mirrorfilter$3 or multiresolution or multi adj1 resolution or MRA or pyramid$5 or QMF$1 or GQMF$1 or CQF$1 or EZW or IEZW or SZT or ondelette$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal$4 or bi adj1 orthogonal$4 or (TS or TT or S) adj1 Transform$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)
) and ((insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or POS or NEG) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/13 08:50 |
| 8 | 52 | (345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or voxel$4 or spatiotemporal$4 or spatialtemporal$4)

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) and ((insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or POS or NEG)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/13 08:50 |

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| 9 | 29 | ((345/5█.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or voxel$4 or spatiotemporal$4 or spatialtemporal$4)

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) and ((insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or POS or NEG))) not ((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or volum$7 or voxel$4 or (spatial$4 or spatio) adj1 temporal$4 or spatiotemporal$4)

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) same ((insignific$5 or significan$5) near (root$1 or tree$1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/13 09:19 |

10	271	((insig●●$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or POS or NEG) same (3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or voxel$4 or spatiotemporal$4 or spatialtemporal$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 09:19
11	21	(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or POS or NEG) same (3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or voxel$4 or spatiotemporal$4 or spatialtemporal$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 09:27
12	38	(((insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or POS or NEG) same (3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or voxel$4 or spatiotemporal$4 or spatialtemporal$4)) and ("348" or "382" or "358" or "375" or "341" or "386").clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 09:31
13	17	((((insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or POS or NEG) same (3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or voxel$4 or spatiotemporal$4 or spatialtemporal$4)) and ("348" or "382" or "358" or "375" or "341" or "386").clas.) not ((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or POS or NEG) same (3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or voxel$4 or spatiotemporal$4 or spatialtemporal$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 09:27

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| 14 | 2057 | (3D or [ee or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or voxel$4 or spatiotemporal$4 or spatialtemporal$4)

near4 (SAQ or successiv$4 adj1 approximat$4 adj1 (quantis$7 or quantiz$7) or (insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or set adj1 partition$4 or (sort$3 or refine$5) near pass$3 or list$1 near (dominan$4 or subordinat$3 or significan$4 or insignifican$4) or LIP or LSP or LIS or LL$2 or HL$2 or LH$2 or HH$2 or suband$1 or subband$1 or sub adj1 band$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch$7 or heirarch$7 or wavelet$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or filter$3 near1 (bank$1 or scale or mirror) or filterbank$3 or filterscal$3 or mirrorfilter$3 or multiresolution or multi adj1 resolution or MRA or pyramid$5 or QMF$1 or GQMF$1 or CQF$1 or EZW or IEZW or SZT or ondelette$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal$4 or bi adj1 orthogonal$4 or (TS or TT or S) adj1 Transform$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/13 09:36 |
| 15 | 68 | ((3D or (three or "3") adj1 (D or dimension$4) or 3dimension$4 or threedimension$4 or voxel$4 or spatiotemporal$4 or spatialtemporal$4)

near4 (SAQ or successiv$4 adj1 approximat$4 adj1 (quantis$7 or quantiz$7) or (insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or set adj1 partition$4 or (sort$3 or refine$5) near pass$3 or list$1 near (dominan$4 or subordinat$3 or significan$4 or insignifican$4) or LIP or LSP or LIS or LL$2 or HL$2 or LH$2 or HH$2 or suband$1 or subband$1 or sub adj1 band$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch$7 or heirarch$7 or wavelet$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or filter$3 near1 (bank$1 or scale or mirror) or filterbank$3 or filterscal$3 or mirrorfilter$3 or multiresolution or multi adj1 resolution or MRA or pyramid$5 or QMF$1 or GQMF$1 or CQF$1 or EZW or IEZW or SZT or ondelette$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal$4 or bi adj1 orthogonal$4 or (TS or TT or S) adj1 Transform$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)
) and ((insignific$5 or significan$5) near (root$1 or tree$1 or map$3 or positiv$4 or negativ$4) or zerotree$4 or zero near isolated or ZTE or IZ or ZTR or POS or NEG) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/05/13 09:36 |

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